

EPA – STORMS Proposed Project Identification

Proposed Project Categories			
Description	Beneficiaries	Potential Implementers	Cost Estimate
1. Stormwater Capture and Use			
1.1 Develop and Establish a Monetary Value of Stormwater (1d)	Permittees	University JPA	\$250 - \$300K
1.2 Framework Assessing Ecological Impacts of Diversions (1a/b)	Regulators	University JPA	
1.3 Stormwater Capture Assessment Tool (statewide)	Permittees Regulators	University JPA	
1.4 Dry Well Standards (1a/b) Current STORMS Project	Permittees Regulators	Consultant	
2. Collaboration			
2.1 Increase Stakeholder Collaboration (2a) – Pilot with Sanitation Agencies for Dry Weather flow Diversions	Permittees Regulators	University JPA	\$75 - \$100K
3. Tools for Program & Project Enhancements			
3.1 Guidance for Stormwater Program (3g): 3.1.1 Asset Management Planning 3.1.2 Cost Estimation (Capital Costs, Operations & Maintenance, etc)	Permittees Regulators	University	\$200 - \$250K
3.2 Improved Land Use Data and Other Geo Data	Permittees Regulators	University JPA Consultant	
3.3 Regulatory Framework for MS4 MCMs & clarify flexibility (3d/e)	Permittees		
3.4 Guidance for MS4 Permit Compliance Monitoring (3b) – 2019 STORMS/EPA Project	Permittees Regulators	JPA	\$250K
4. Funding			
4.1 CASQA Funding Portal Curation	Permittees	University JPA	\$50K

		Consultant	
4.2 Develop Outreach and Messaging Materials for Elected Officials and the Public to support funding initiatives	Permittees	University JPA Consultant	\$100K
4.3 Promotion of Stormwater in IRWMPs (1a/b) - Current Collab with CASQA & DWR	Permittees	N/A	N/A
5. Data Collection & Management			
5.1 Alternative Tracking/ Reporting Methods	Permittees Regulators		
6. Source Control			
6.1 Evaluate & Implement Trash Control (6c)	Permittees Regulators	University JPA Consultant	